

AMPHIPATHIC α -HELIX

- HYDROPHOBIC RESIDUE
- HYDROPHILIC RESIDUE

HELICAL WHEEL

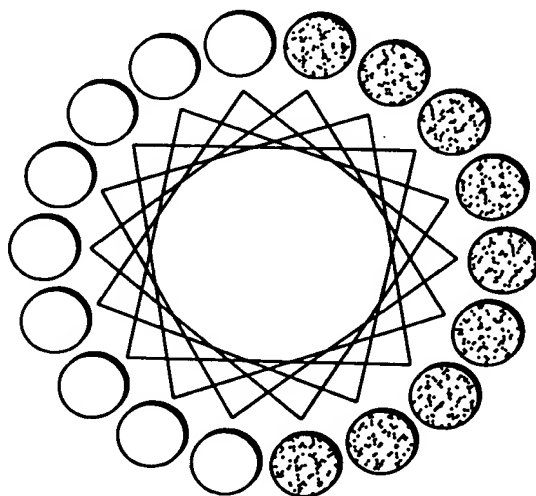


FIG. 1A

AMPHIPATHIC α -HELIX

- HYDROPHOBIC RESIDUE
- HYDROPHILIC RESIDUE

HELICAL NET

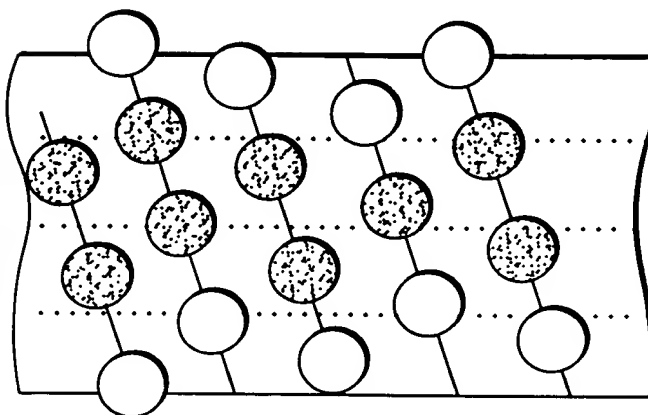


FIG. 1B

AMPHIPATHIC α -HELIX

- HYDROPHOBIC RESIDUE
- HYDROPHILIC RESIDUE

HELICAL CYLINDER

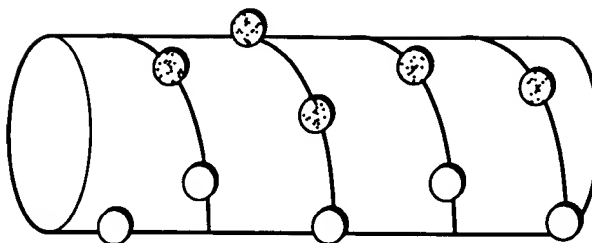
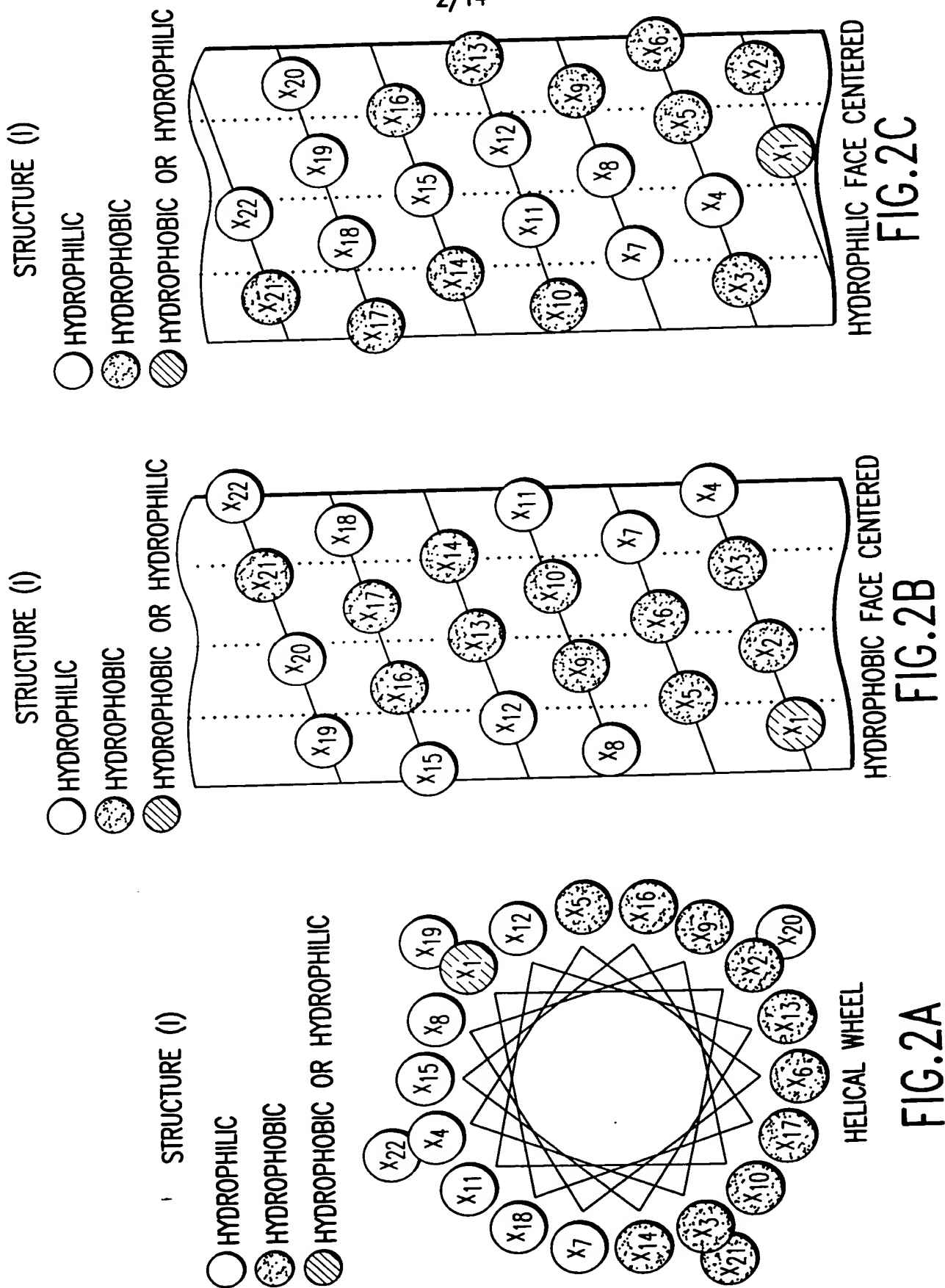


FIG. 1C



**HYDROPHILIC FACE CENTERED
CONSENSUS 22-MER**

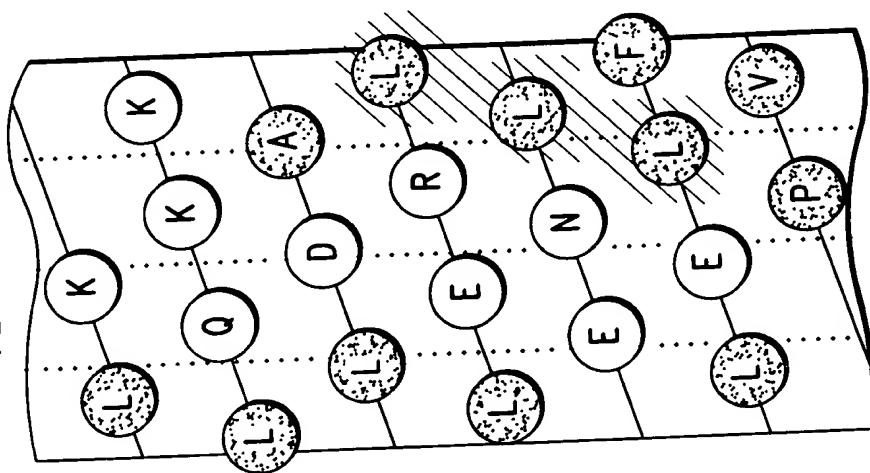
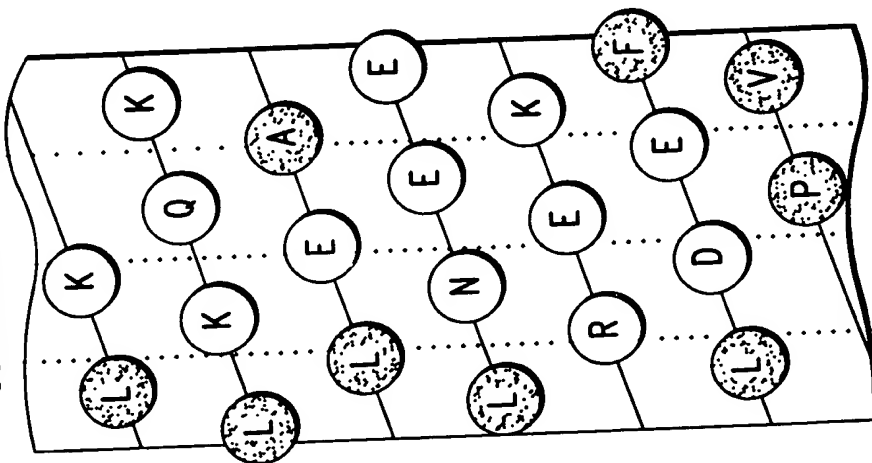


FIG. 3B

FIG. 3A



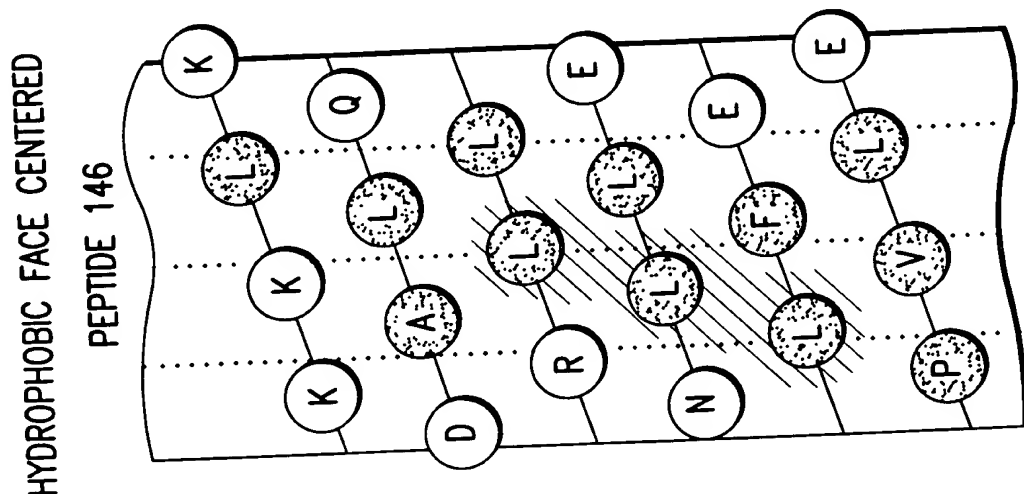


FIG.4B

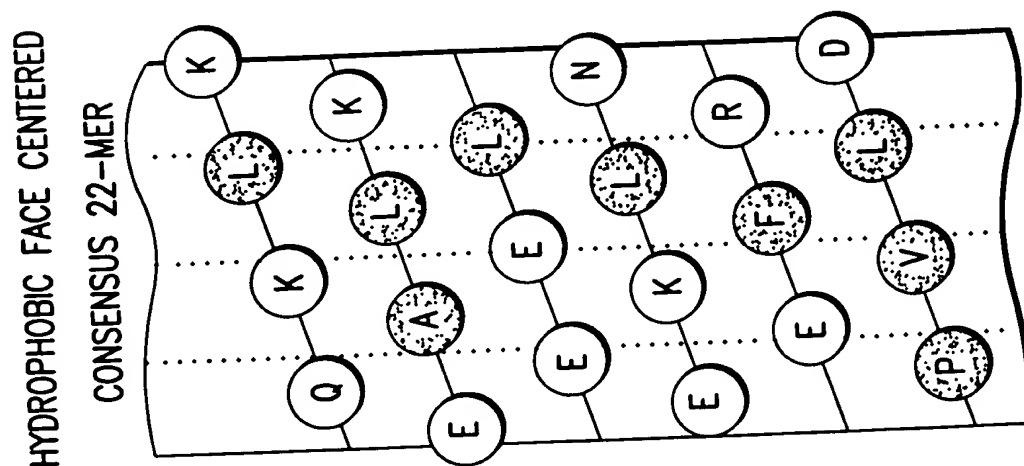


FIG.4A

HELICAL WHEEL PEPTIDE 146

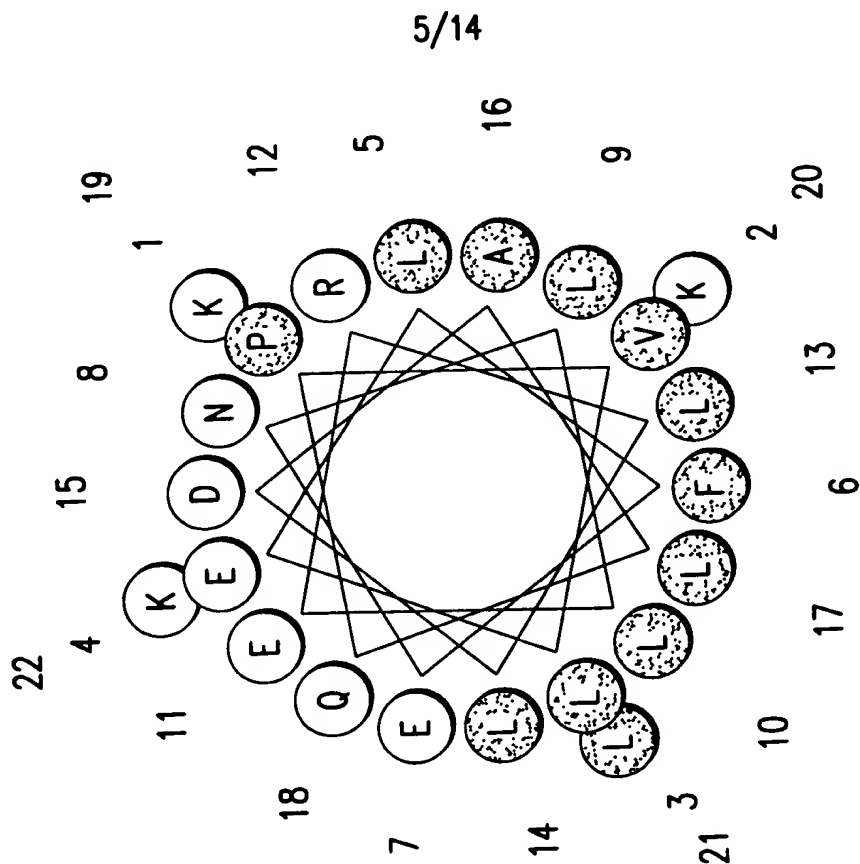


FIG.5B

HELICAL WHEEL CONSENSUS 22-MER

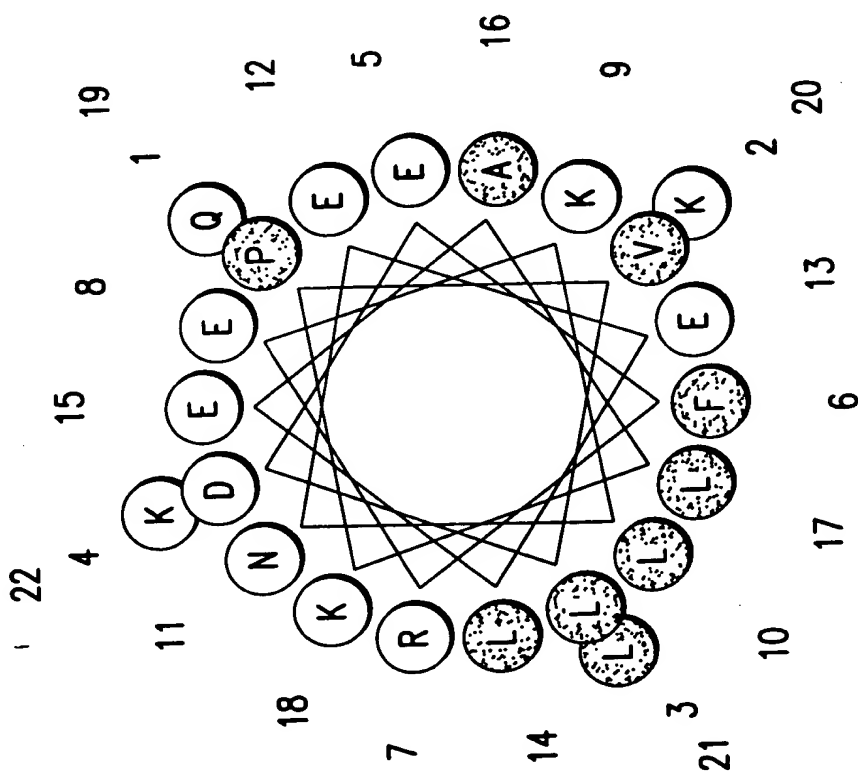


FIG.5A

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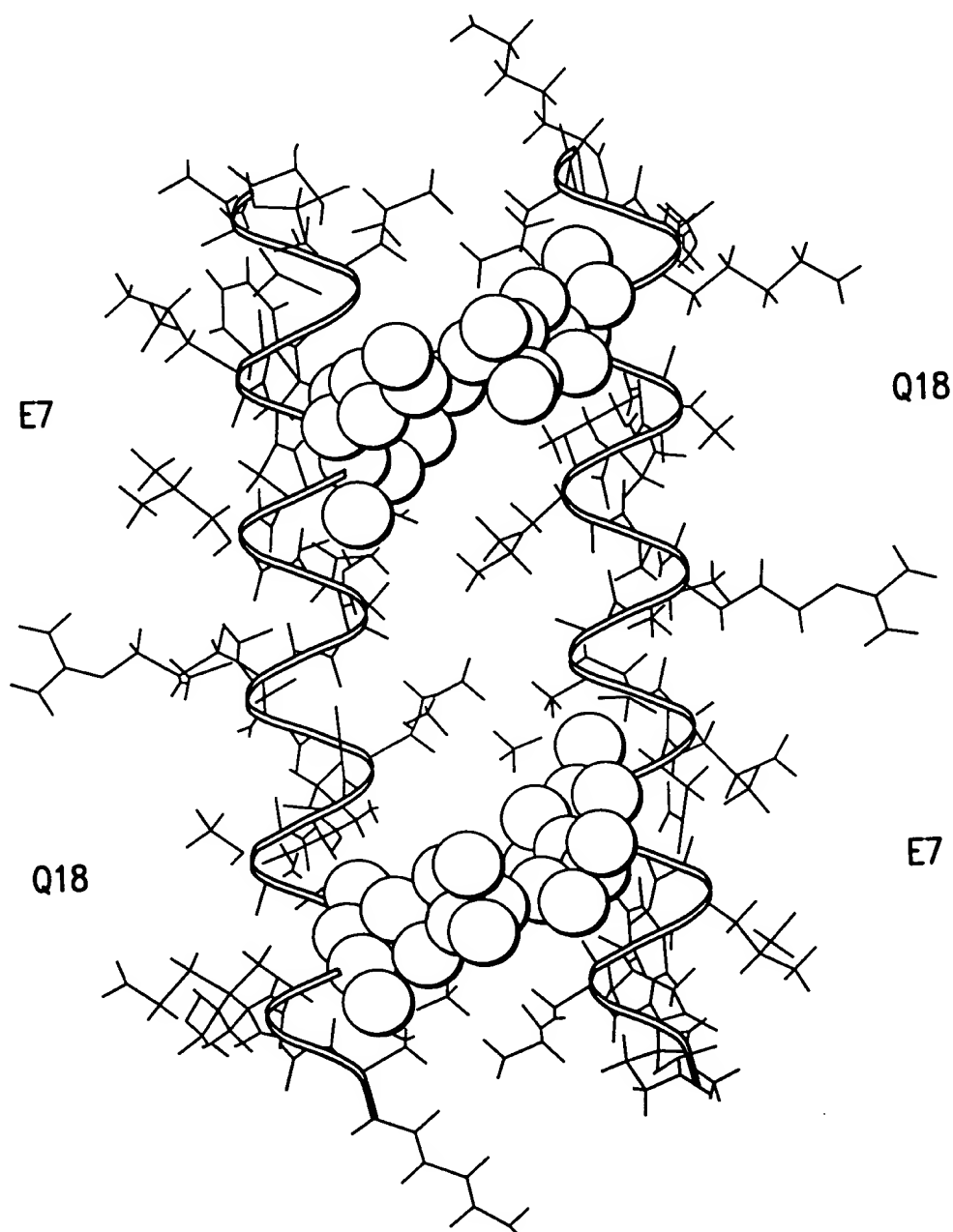


FIG.6

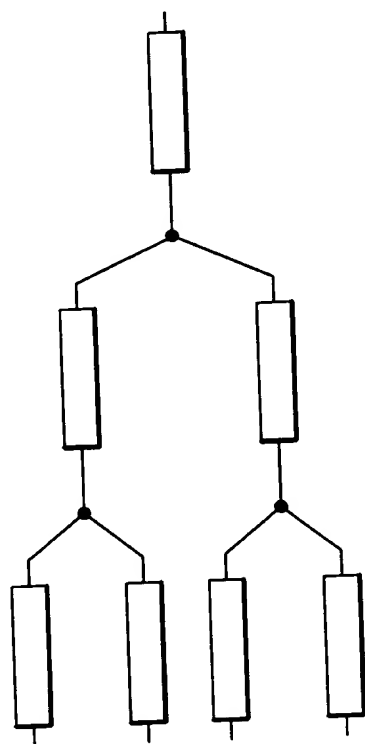


FIG. 7A

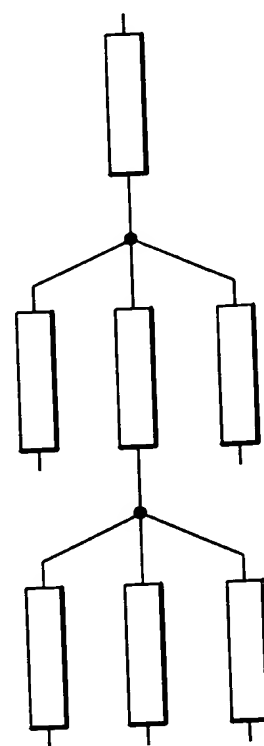


FIG. 7B

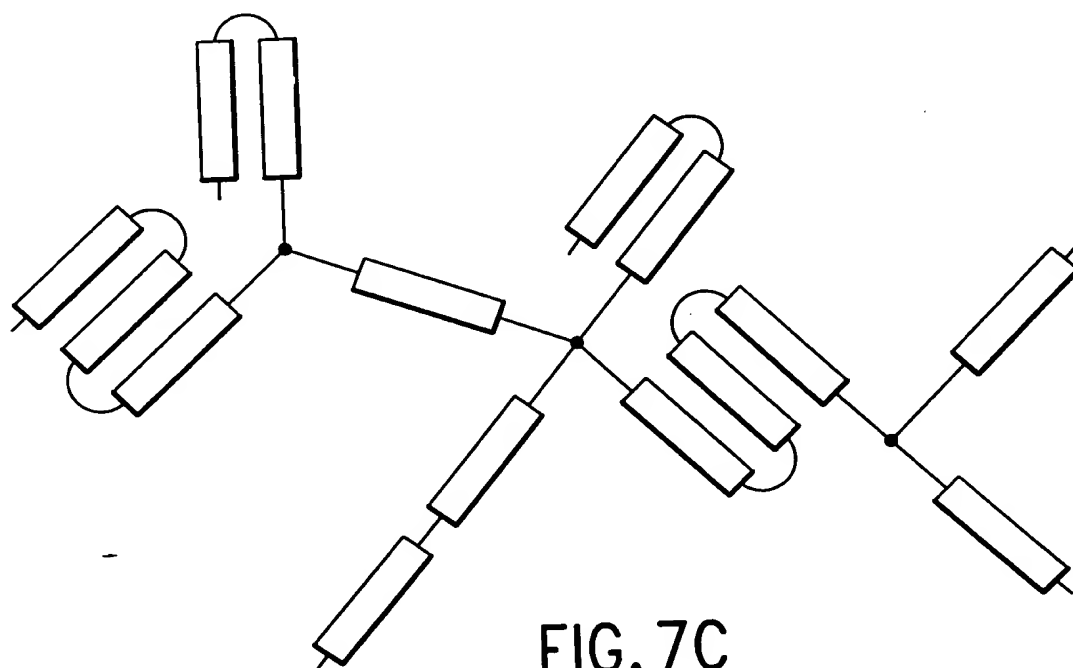


FIG. 7C

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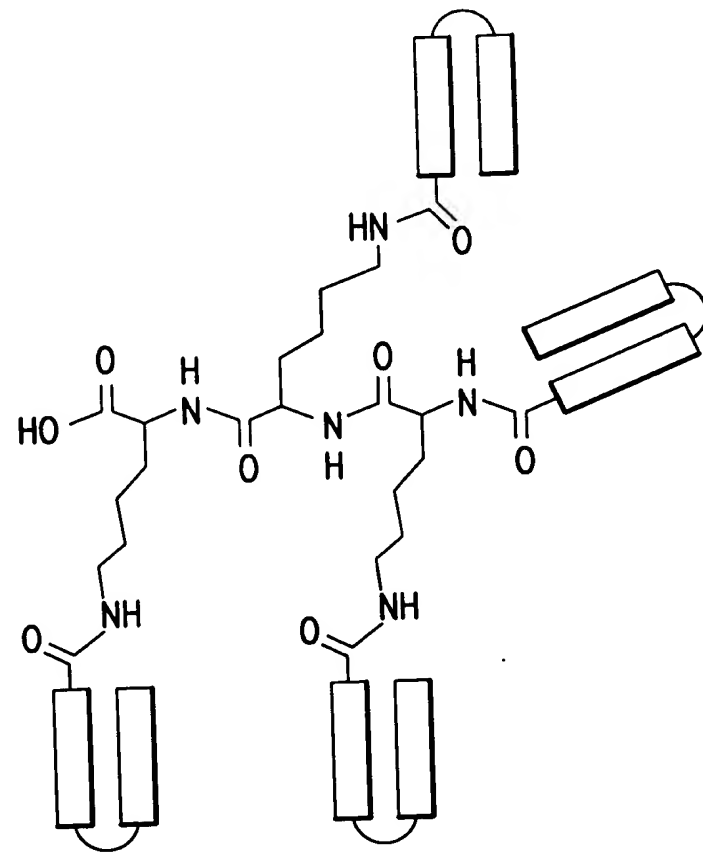
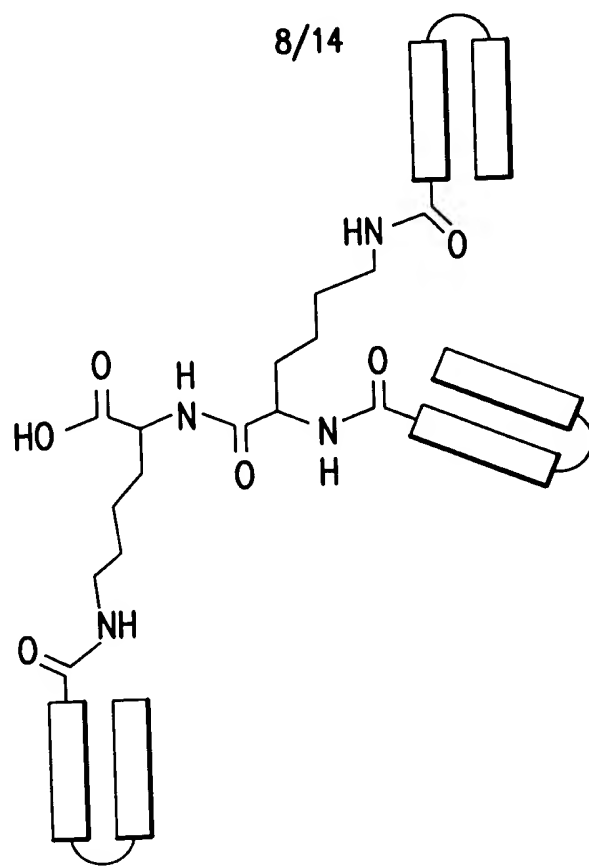
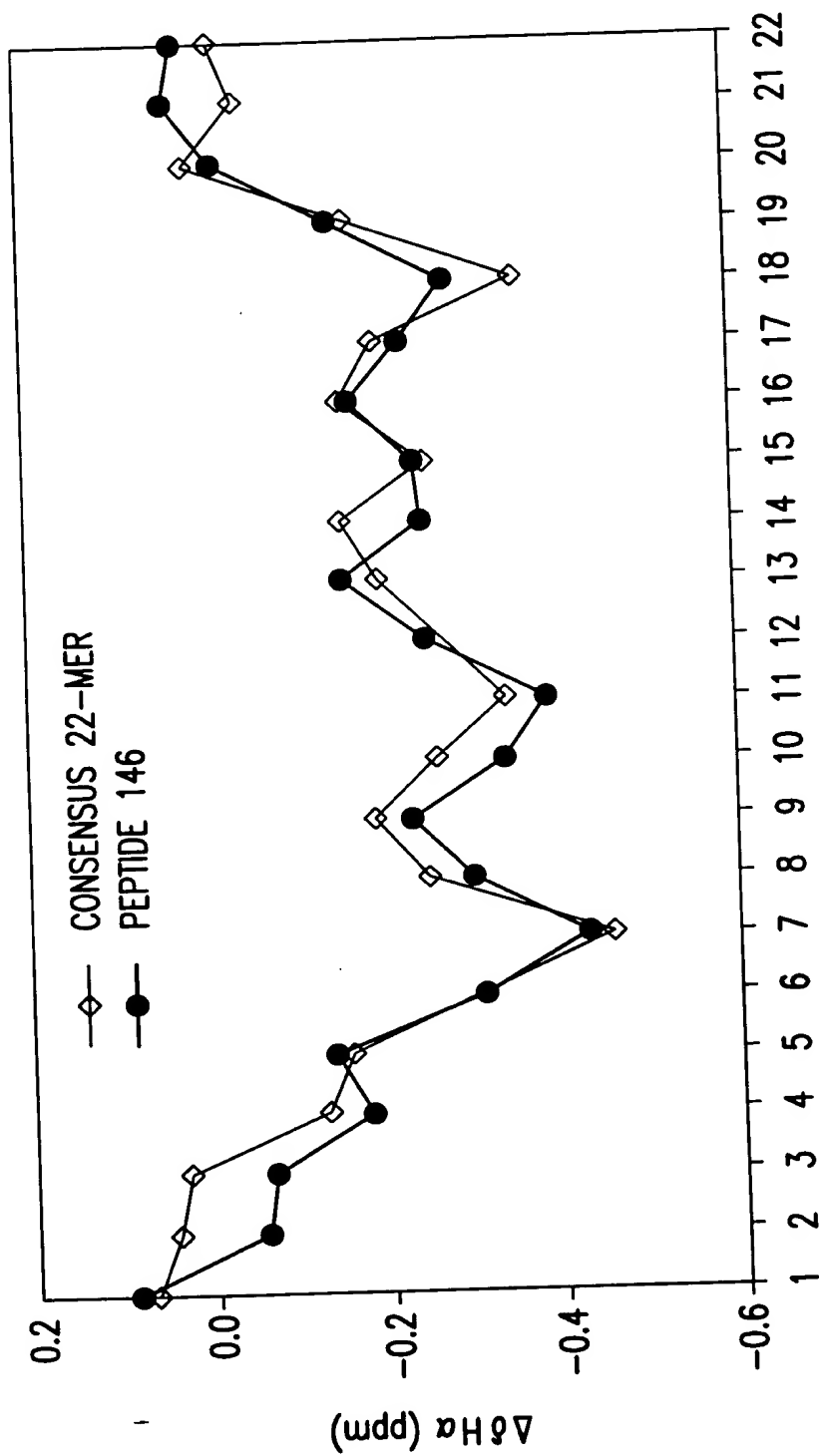
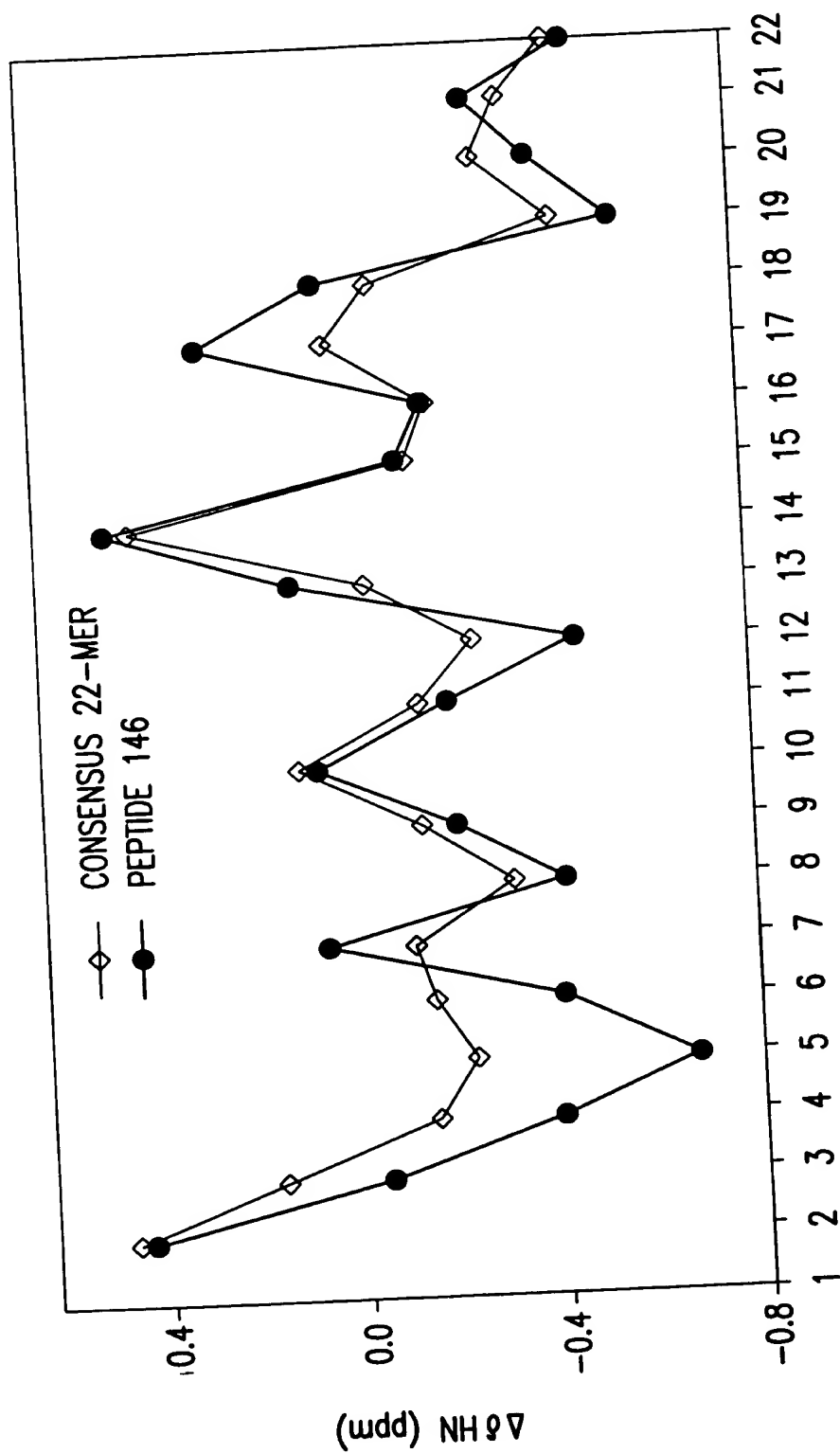


FIG. 7D



RESIDUE

FIG. 8A



RESIDUE

FIG.8B

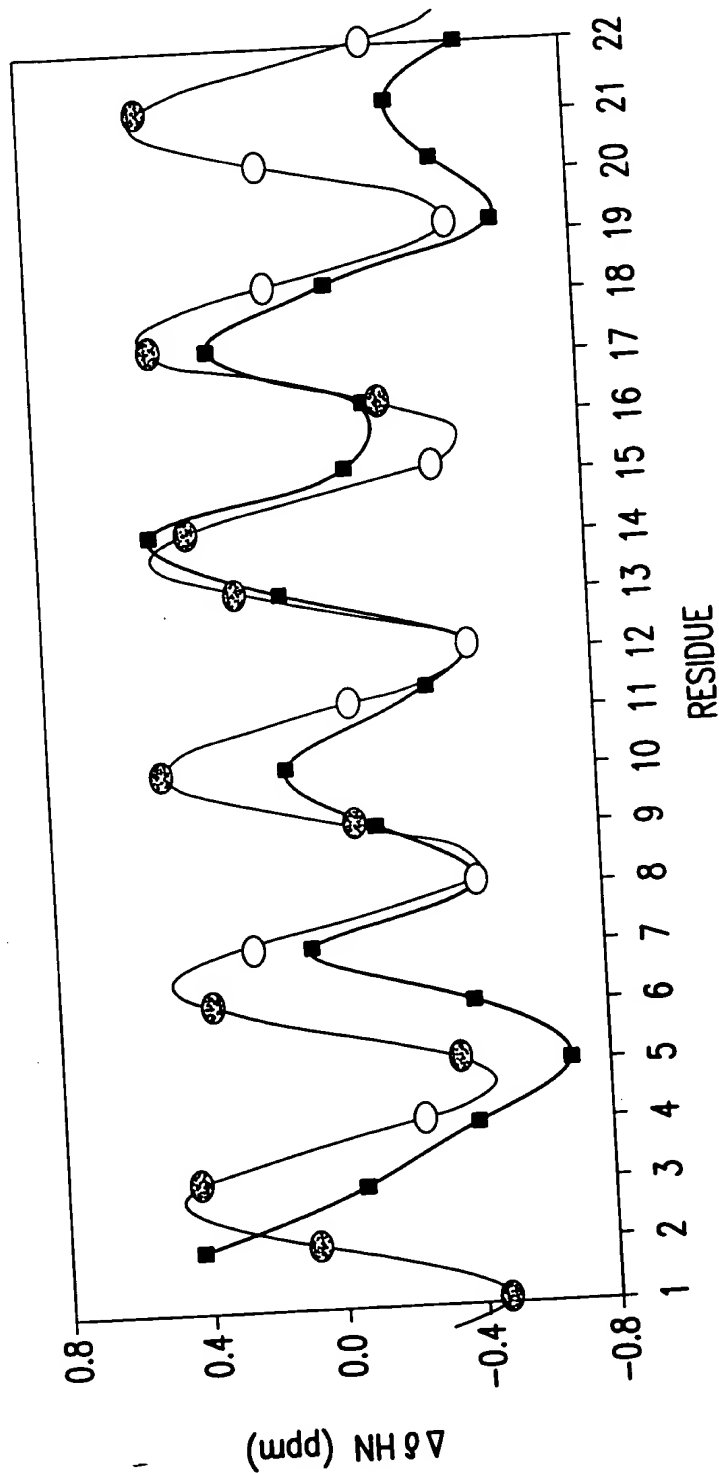


FIG.8C

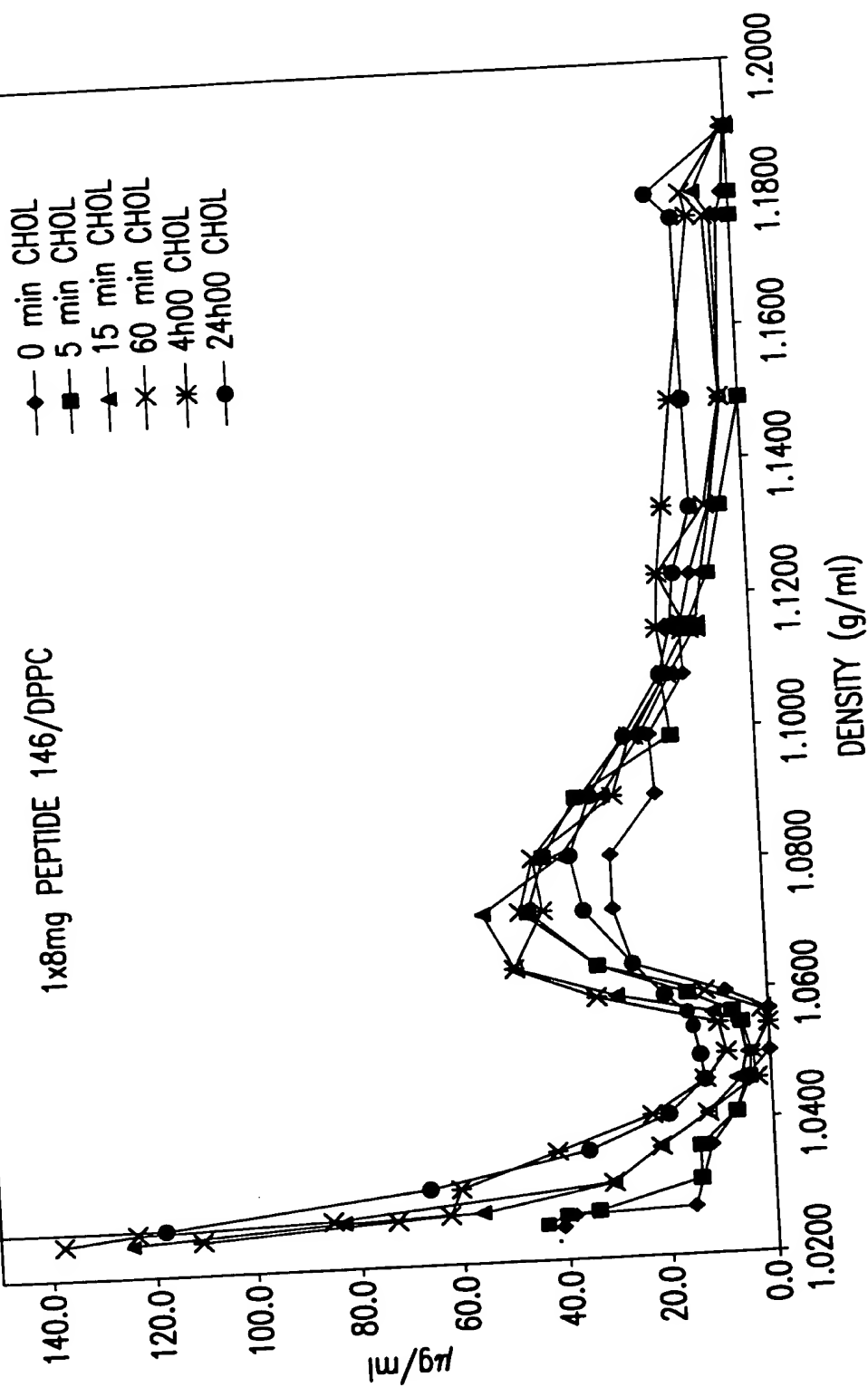


FIG.9

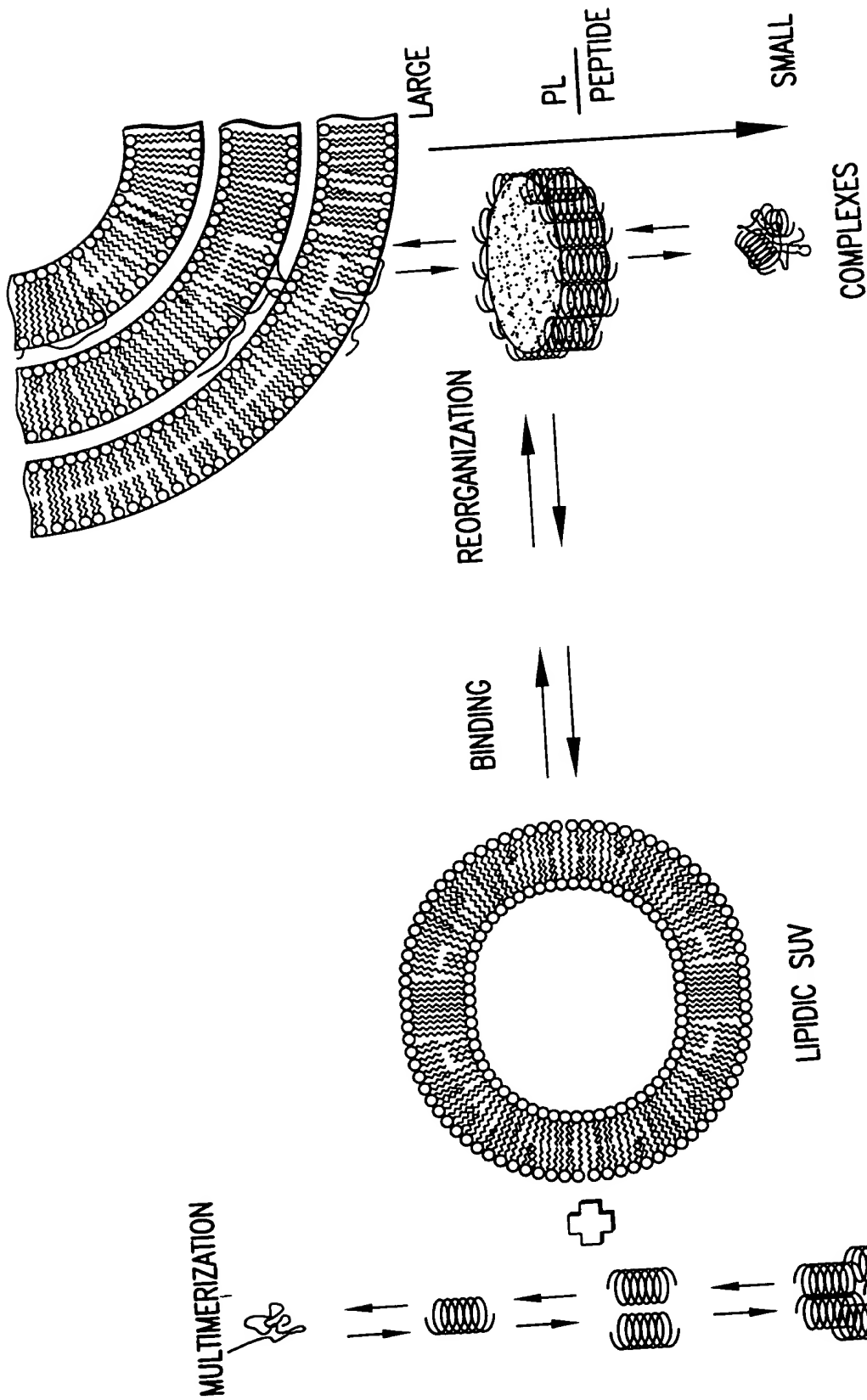


FIG. 10A

[PEPTIDE], IONIC STRENGTH, pH

DISCOIDAL PEPTIDE-PHOSPHOLIPID COMPLEX

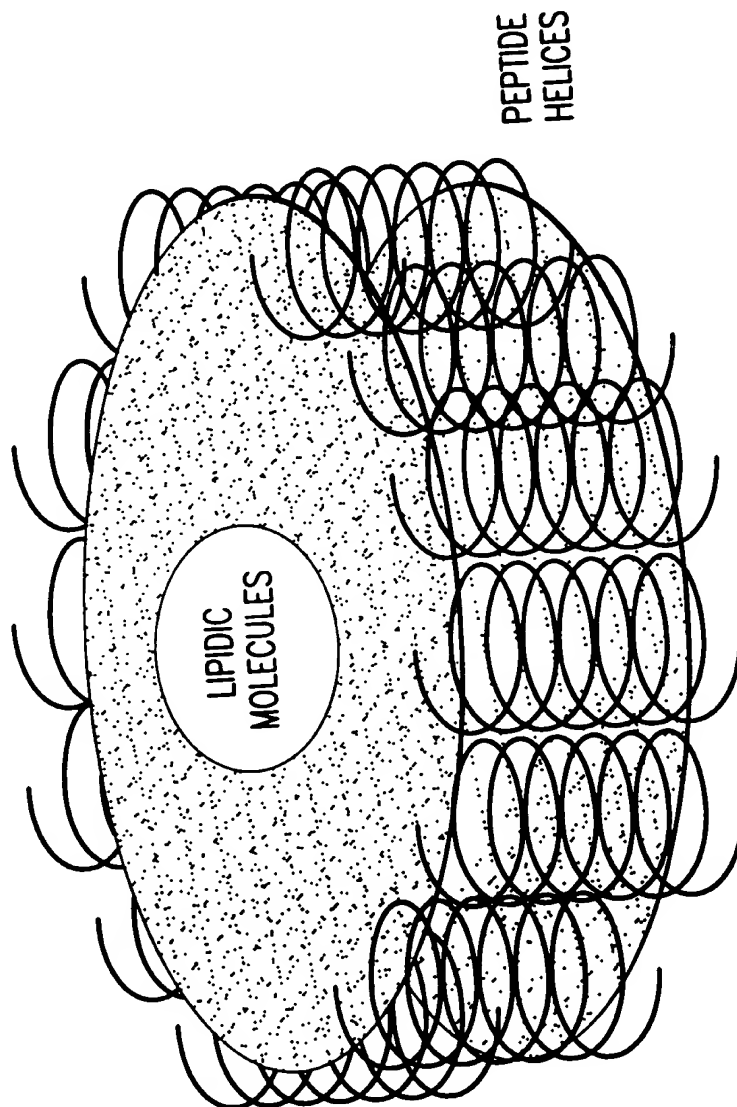


FIG. 10B